

AMENDMENTS TO THE CLAIMS:

- 1-21. (Canceled)
22. (Original) An apparatus comprising:
a first receiver to receive a first signal from a first carrier, the first receiver comprising a first frequency tracking loop to obtain frequency estimation information relating to the first signal; and
a second receiver to receive a second signal from a second carrier, the second receiver comprising a second frequency tracking loop to obtain frequency estimation information relating to the second signal as a function of the frequency estimation information relating to the first signal.
23. (Original) The apparatus of claim 22, wherein the first frequency tracking loop is configured to obtain the frequency estimation information relating to the first signal as a function of the frequency estimation information relating to the second signal.
24. (Original) The apparatus of claim 22, wherein at least one of the first and second frequency estimation information comprises a frequency offset.
25. (Original) The apparatus of claim 22, wherein at least one of the first and second frequency tracking loops configures a voltage-controlled, temperature-compensated crystal oscillator.
26. (Original) The apparatus of claim 22, wherein at least one of the first and second frequency tracking loops configures a rotator.
27. (Original) The apparatus of claim 22, wherein at least one of the first and second receivers is configured to obtain handover information during an allocated time slot.
28. (Original) The apparatus of claim 27, wherein the handover information comprises at least one of received signal code power (RSCP), signal-to-interference ratio (SIR), and a received signal strength indicator (RSSI).

29. (Original) The apparatus of claim 27, wherein the allocated time slot occurs during a compressed mode.

30. (Original) The apparatus of claim 22, wherein at least one of the first and second receivers comprises a RAKE receiver.

31. (Original) The apparatus of claim 22, wherein at least one of the first and second receivers comprises a GSM receiver.

32-45. (Canceled)